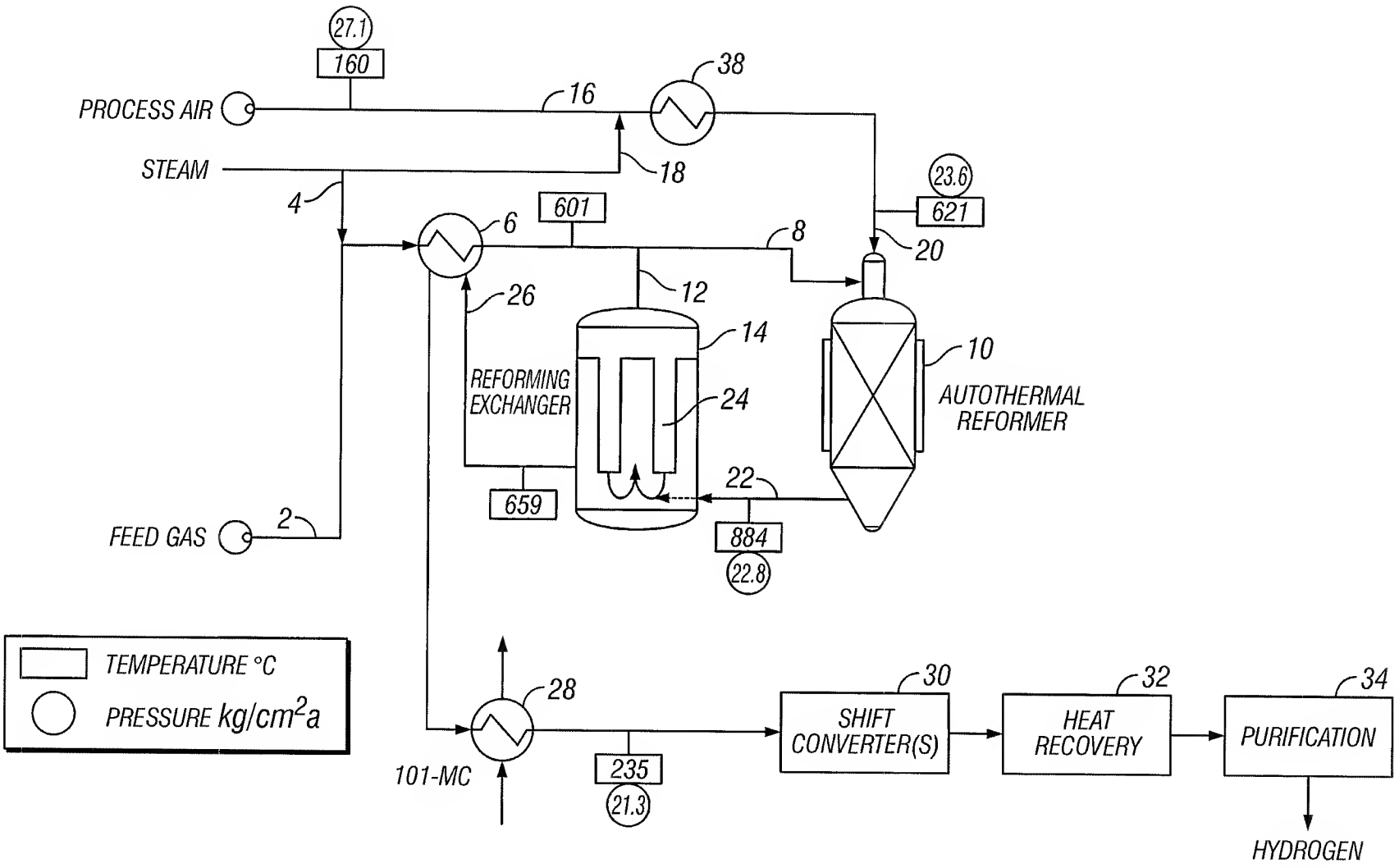
27.1
160
PROCESS AIR
16
38
STEAM
18
4
601
6
8
23.6
621
20
26
12
14
10
REFORMING EXCHANGER
24
AUTOTHERMAL REFORMER
22
659
884
22.8
FEED GAS
2
TEMPERATURE °C
PRESSURE kg/cm²a
28
30
32
34
SHIFT CONVERTER(S)
HEAT RECOVERY
PURIFICATION
101-MC
235
21.3
HYDROGEN

FIG. 1